

| L Number | Hits | Search Text | DB | Time stamp |
|----------|------|--|---|---------------------|
| 1 | 2 | 6480161.pn. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/28 07:25 |
| 2 | 106 | antenna and aligning and (343/766; 343/757 ; 343/761 ; 343/882 ; 343/890 ; 343/765 ; 343/758 ; 343/763 ; 248/282 ; 248/522).ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/28 07:25 |
| 3 | 0 | antenna and aligning and (343/766; 343/757 ; 343/761 ; 343/882 ; 343/890 ; 343/765 ; 343/758 ; 343/763 ; 248/282 ; 248/522).ccls. and 29/600.ccls. and 29?601.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/28 07:26 |
| 4 | 0 | antenna and aligning and (343/766; 343/757 ; 343/761 ; 343/882 ; 343/890 ; 343/765 ; 343/758 ; 343/763 ; 248/282 ; 248/522).ccls. and 29/600.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/28 07:26 |
| 5 | 1 | antenna and (343/766; 343/757 ; 343/761 ; 343/882 ; 343/890 ; 343/765 ; 343/758 ; 343/763 ; 248/282 ; 248/522).ccls. and 29/600.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/28 07:27 |
| 6 | 1622 | antenna and (343/766; 343/757 ; 343/761 ; 343/882 ; 343/890 ; 343/765 ; 343/758 ; 343/763 ; 248/282 ; 248/522).ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/28 07:32 |
| 7 | 127 | antenna and alignment and satellite and (343/766; 343/757 ; 343/761 ; 343/882 ; 343/890 ; 343/765 ; 343/758 ; 343/763 ; 248/282 ; 248/522).ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/28 07:33 |
| 8 | 1 | antenna and alignment and satellite and speaker near tone and (343/766; 343/757 ; 343/761 ; 343/882 ; 343/890 ; 343/765 ; 343/758 ; 343/763 ; 248/282 ; 248/522).ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/28 07:34 |

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|----|-----|--|---|---------------------|
| 9 | 2 | antenna and alignment and satellite and speaker and (343/766; 343/757 ; 343/761 ; 343/882 ; 343/890 ; 343/765 ; 343/758 ; 343/763 ; 248/282 ; 248/522).ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/28 07:34 |
| 11 | 2 | antenna and alignment and satellite and tone and (343/766; 343/757 ; 343/761 ; 343/882 ; 343/890 ; 343/765 ; 343/758 ; 343/763 ; 248/282 ; 248/522).ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/28 07:37 |
| 12 | 2 | antenna and alignment and satellite and tone and 29/\$.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/28 07:37 |
| 13 | 19 | antenna and alignment and satellite and(343/766; 343/757 ; 343/761 ; 343/882 ; 343/890 ; 343/765 ; 343/758 ; 343/763 ; 248/282 ; 248/522).ccls. and 342/\$.ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/28 07:38 |
| 10 | 127 | antenna and alignment and satellite and(343/766; 343/757 ; 343/761 ; 343/882 ; 343/890 ; 343/765 ; 343/758 ; 343/763 ; 248/282 ; 248/522).ccls. | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/28 07:43 |

| | Title | Current OR |
|-----------|--|-------------------|
| 1 | Satellite tracking system using orbital tracking techniques | 342/359 |
| 2 | Instrument alignment devices and methods | 343/766 |
| 3 | Antenna device | 343/757 |
| 4 | Attitude control methods and systems for multiple-payload spacecraft | 244/158R |
| 5 | Antenna alignment configuration | 343/878 |
| 6 | Mechanically steerable array antenna | 343/757 |
| 7 | Method and apparatus for an improved antenna tracking system mounted on an unstable platform | 342/359 |
| 8 | Tracking system | 342/359 |
| 9 | Mobile satellite communication system including a dual-frequency, low-profile, self-steering antenna assembly | 342/359 |
| 10 | Method and apparatus for aiming a directional antenna | 342/359 |
| 11 | Method for automatically positioning a satellite dish antenna to satellites in a geosynchronous belt | 342/359 |
| 12 | Antenna | 343/766 |

| | Title | Current OR |
|-----------|---|-------------------|
| 13 | Method for automatically positioning a satellite dish antenna to satellites in a geosynchronous belt | 342/359 |
| 14 | Stabilized ship antenna system for satellite communication | 343/765 |
| 15 | Biaxial rotary drive unit | 318/35 |
| 16 | Method and apparatus for tracking satellites in inclined orbits | 342/359 |
| 17 | Automatic drive for a TVRO antenna | 342/359 |
| 18 | Antenna mount and method for tracking a satellite moving in an inclined orbit | 342/352 |
| 19 | Polar mount antenna satellite tracking apparatus and method of alignment thereof | 342/359 |

| | Current XRef | Retrieval Classif |
|-----------|---|--------------------------|
| 1 | 342/75; 343/757 | 343/757 |
| 2 | 342/359 | 343/766 |
| 3 | 342/81; 343/765 | 343/757; 343/765 |
| 4 | 244/164; 244/171; 342/354; 343/711; 343/757; 343/DIG.2; 701/13 | 343/757 |
| 5 | 342/359; 343/755; 343/765; 343/880; 343/892 | 343/765 |
| 6 | 342/367 | 343/757 |
| 7 | 343/757 | 343/757 |
| 8 | 342/425; 342/78; 343/757 | 343/757 |
| 9 | 343/757 | 343/757 |
| 10 | 343/757; 343/760 | 343/757 |
| 11 | 343/757 | 343/757 |
| 12 | 342/359; 343/709; 343/757; 343/781CA | 343/757; 343/766 |

| | Current XRef | Retrieval Classif |
|-----------|---|--------------------------------------|
| 13 | 343/757 | 343/757 |
| 14 | 342/359; 343/763; 343/766 | 343/763; 343/765; 343/766 |
| 15 | 318/51; 318/625; 342/359; 343/713; 343/766 | 343/766 |
| 16 | 343/882; 701/226 | 343/882 |
| 17 | 343/757; 343/766 | 343/757; 343/766 |
| 18 | 342/356; 343/765; 343/880; 343/915 | 343/765 |
| 19 | 33/268; 343/882 | 343/882 |